

Figure 15

A)

Cyclic Voltammetry

Scanrate: 20 mV/s - Before Chronoamperometry TEABF₄ @ 1.0 mol/l in

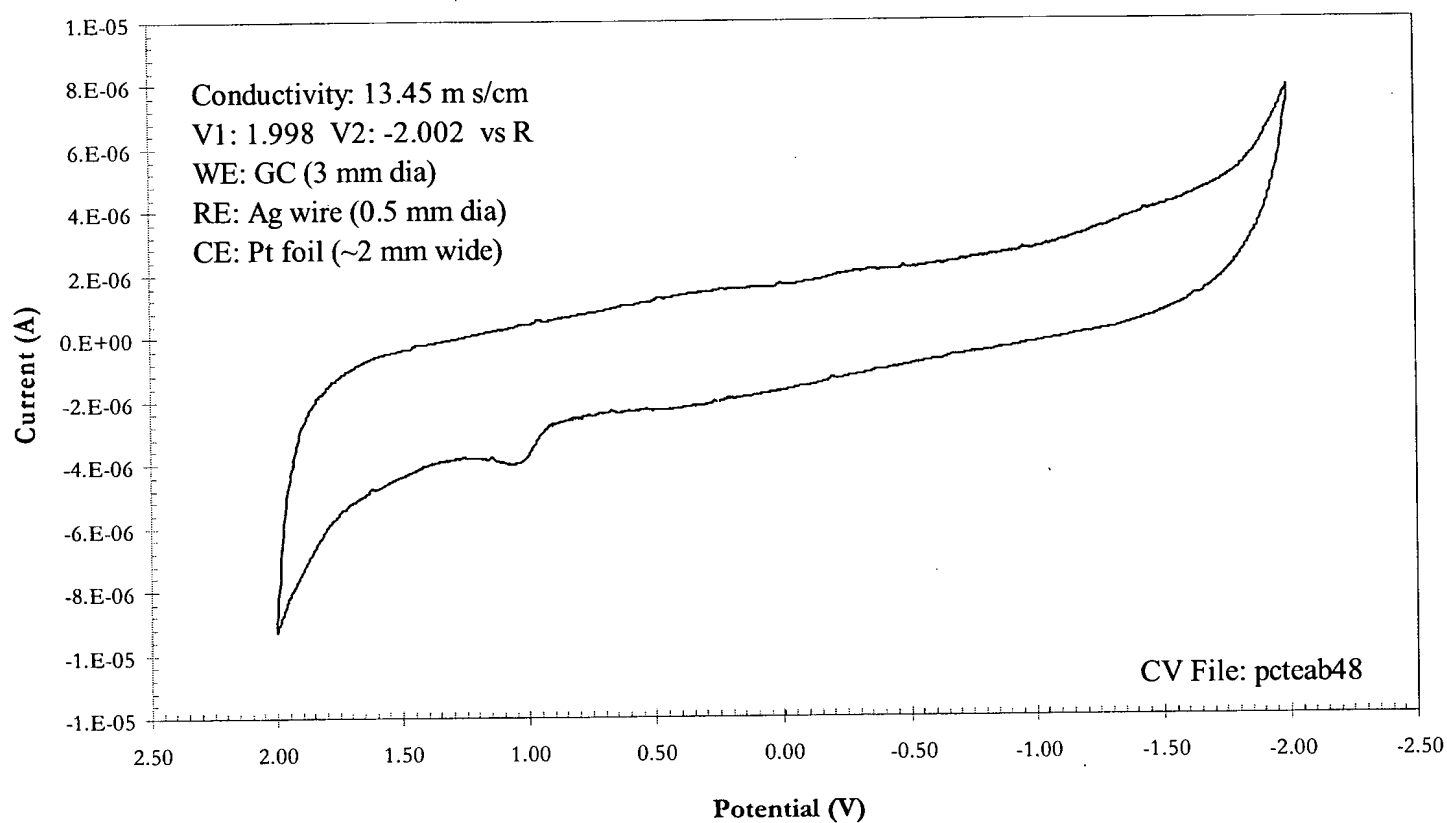


Figure 15

B)

Cyclic Voltammetry

Scanrate: 20 mV/s - Before Chronoamperometry

TEABF₄ @ .85 mol/l in PC/2-Pentanone (80:20)

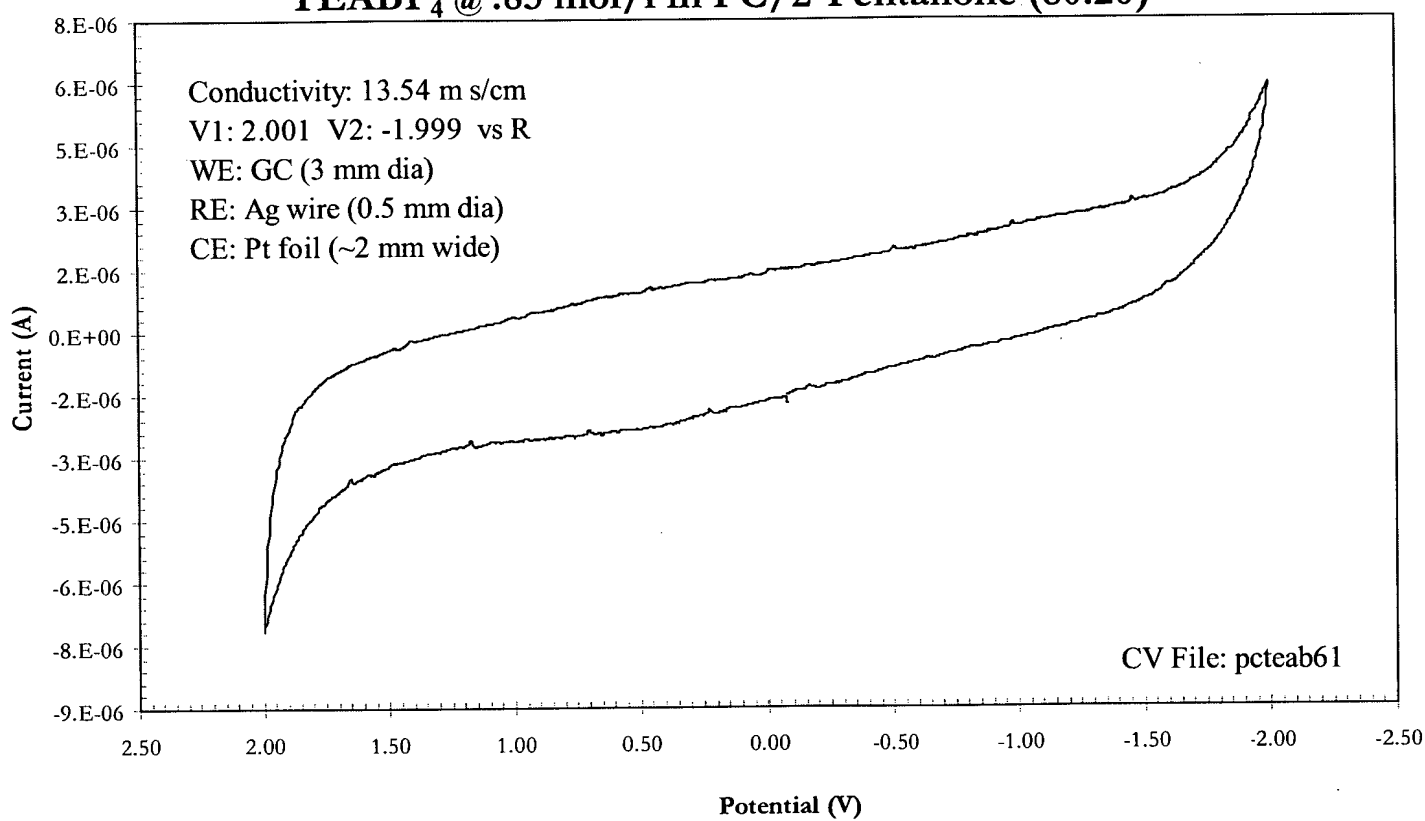


Figure 15

C)

Cyclic Voltammetry

Scanrate: 20 mV/s - Before Chronoamperometry

TEABF₄ @ .85 mol/l in PC/2-Pentanone with 7% MIBK (80:20)

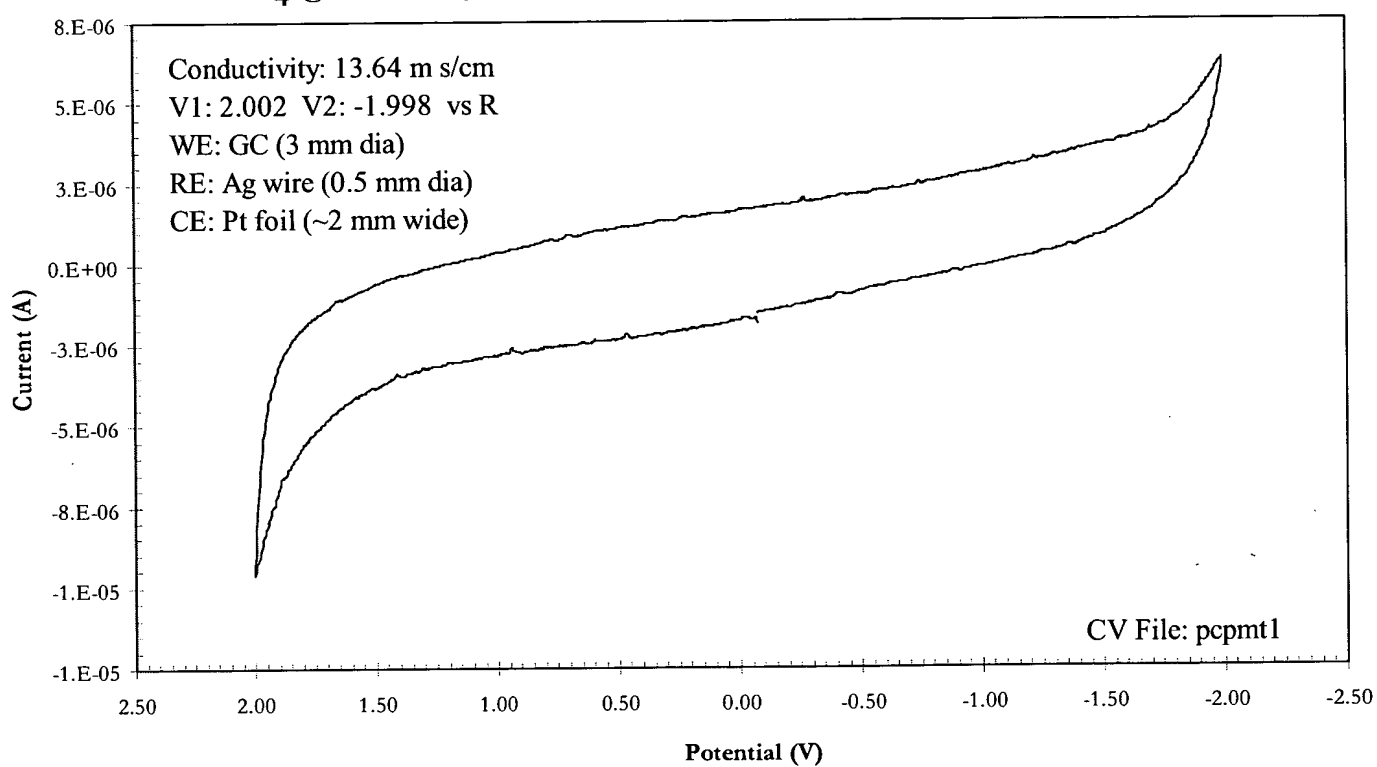




Figure 16

A)

Cyclic Voltammetry

Scanrate: 20 mV/s - After Chronoamperometry at + 1.50 v

TEABF₄ @ 1.0 mol/l in PC

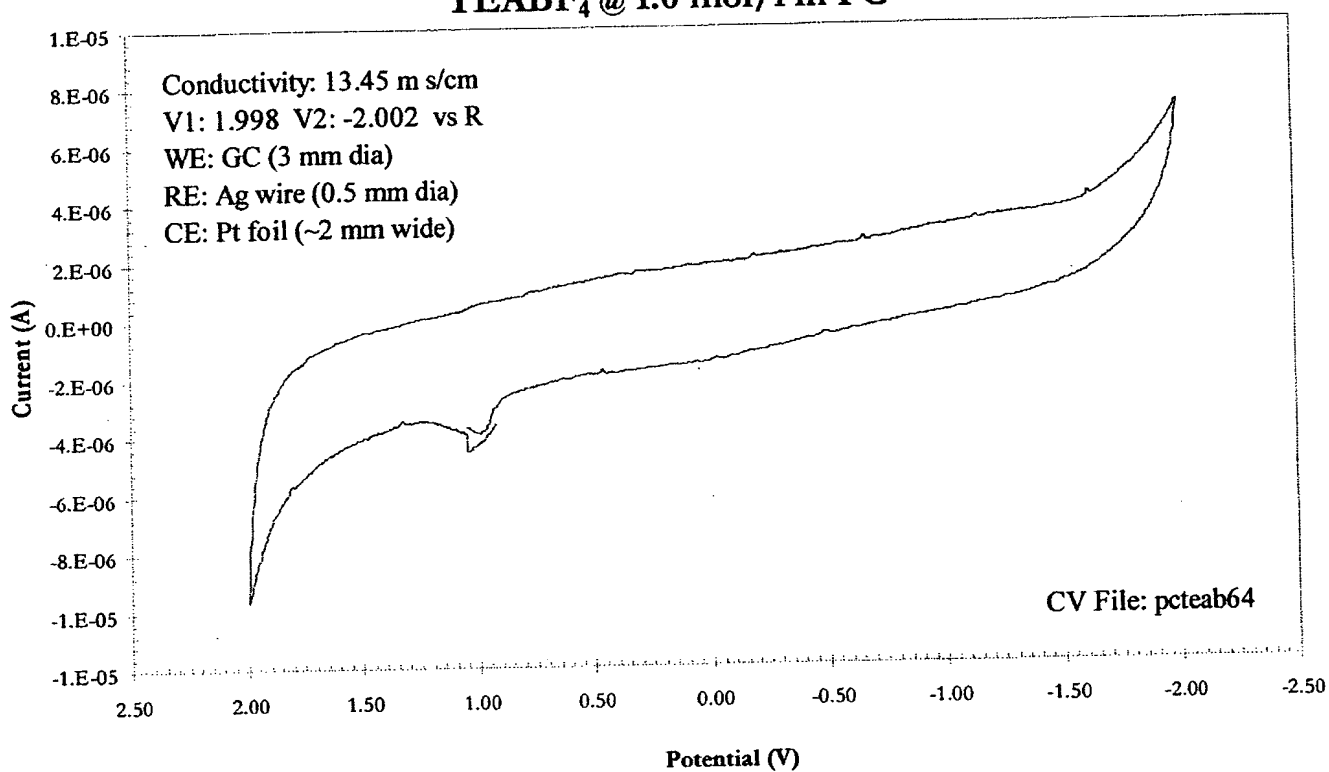


Figure 16

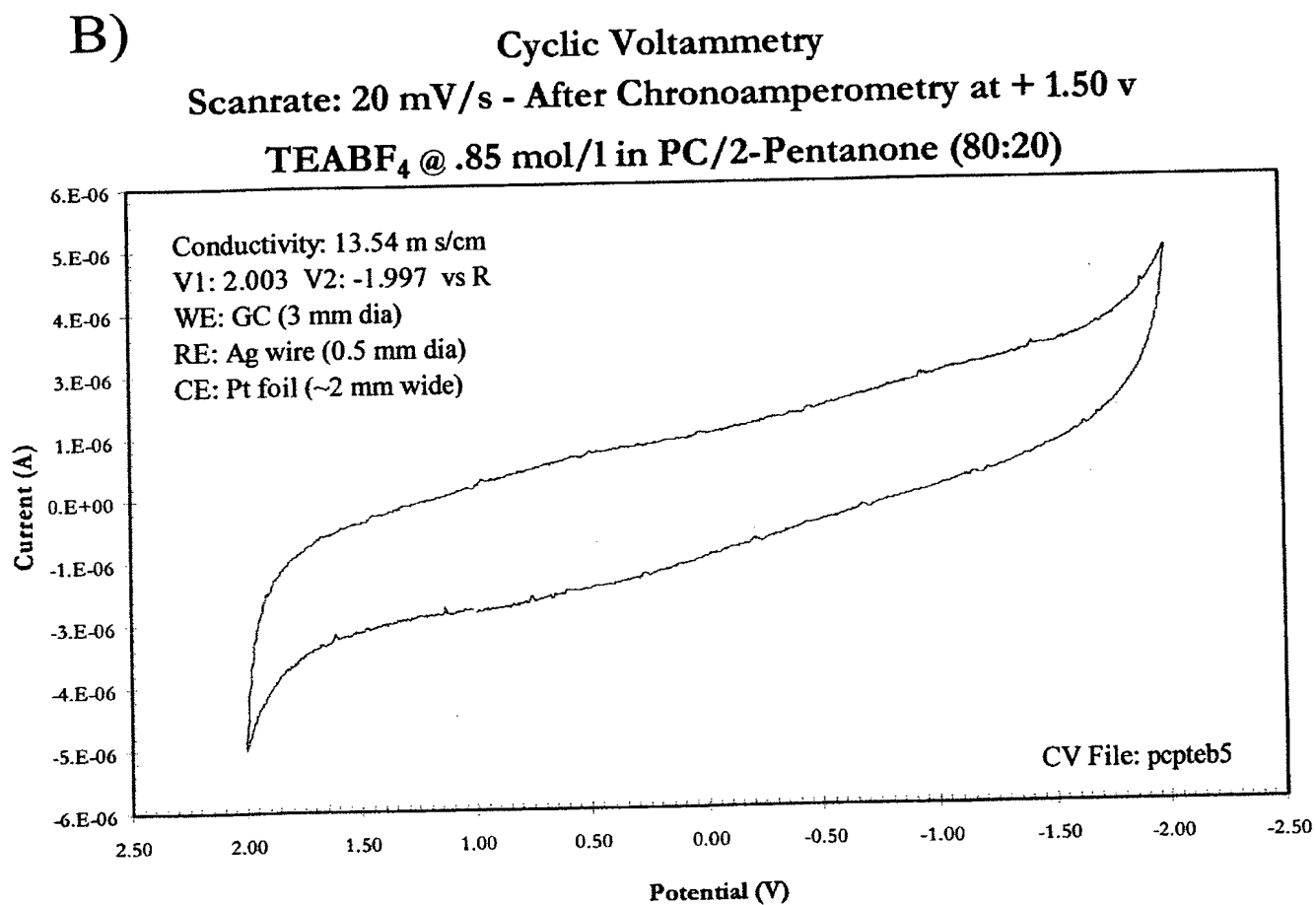


Figure 16

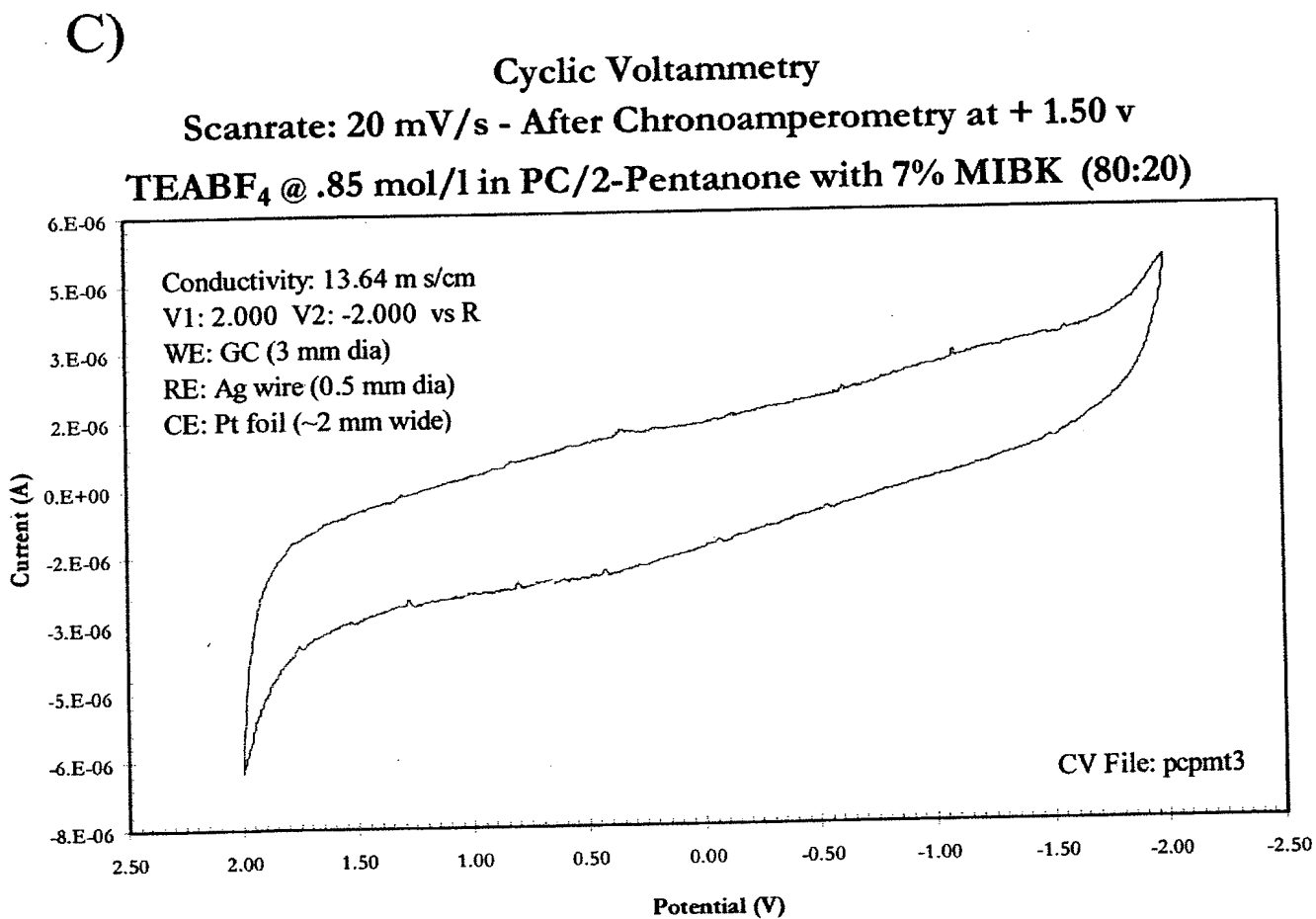


Figure 17

A)

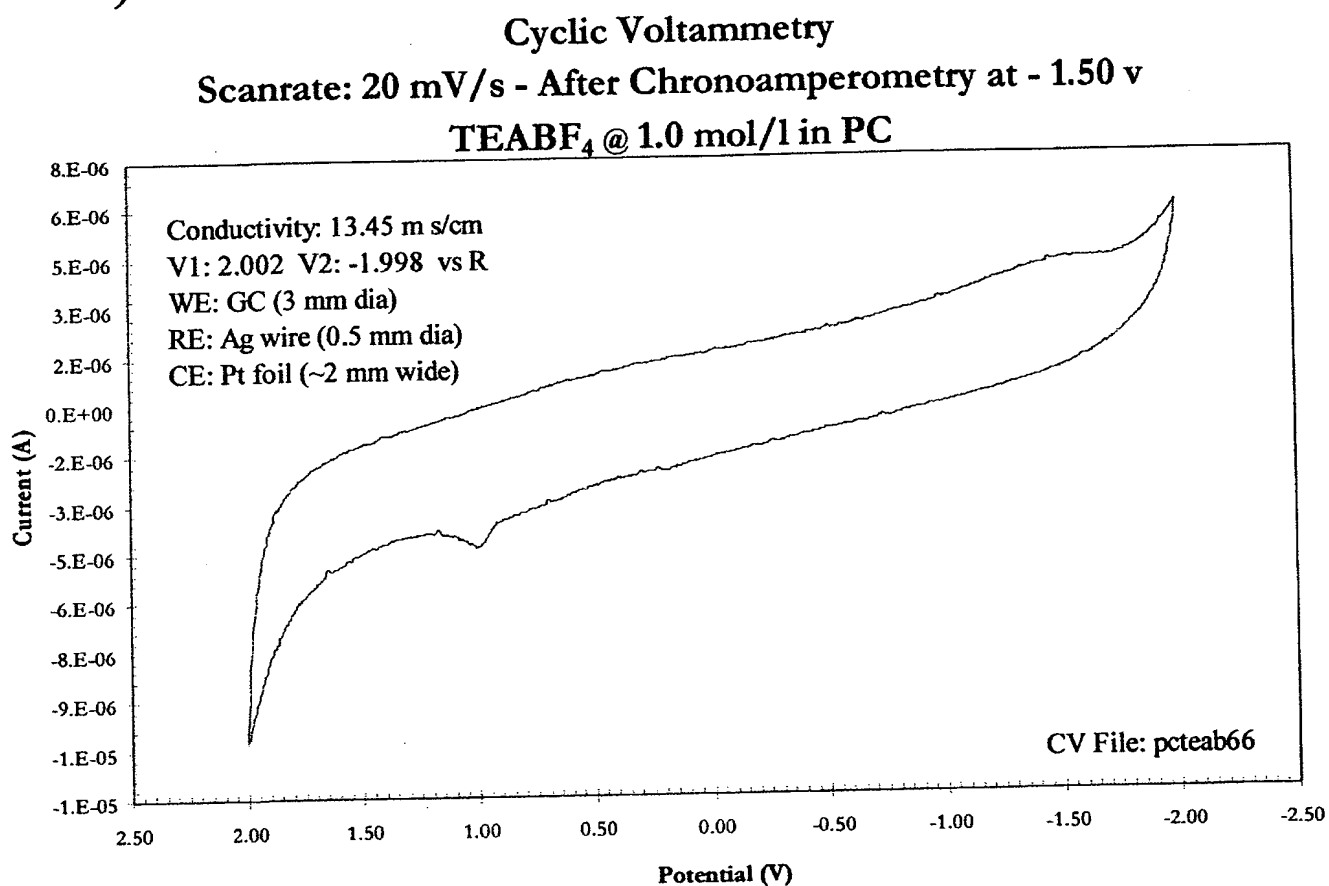


Figure 17

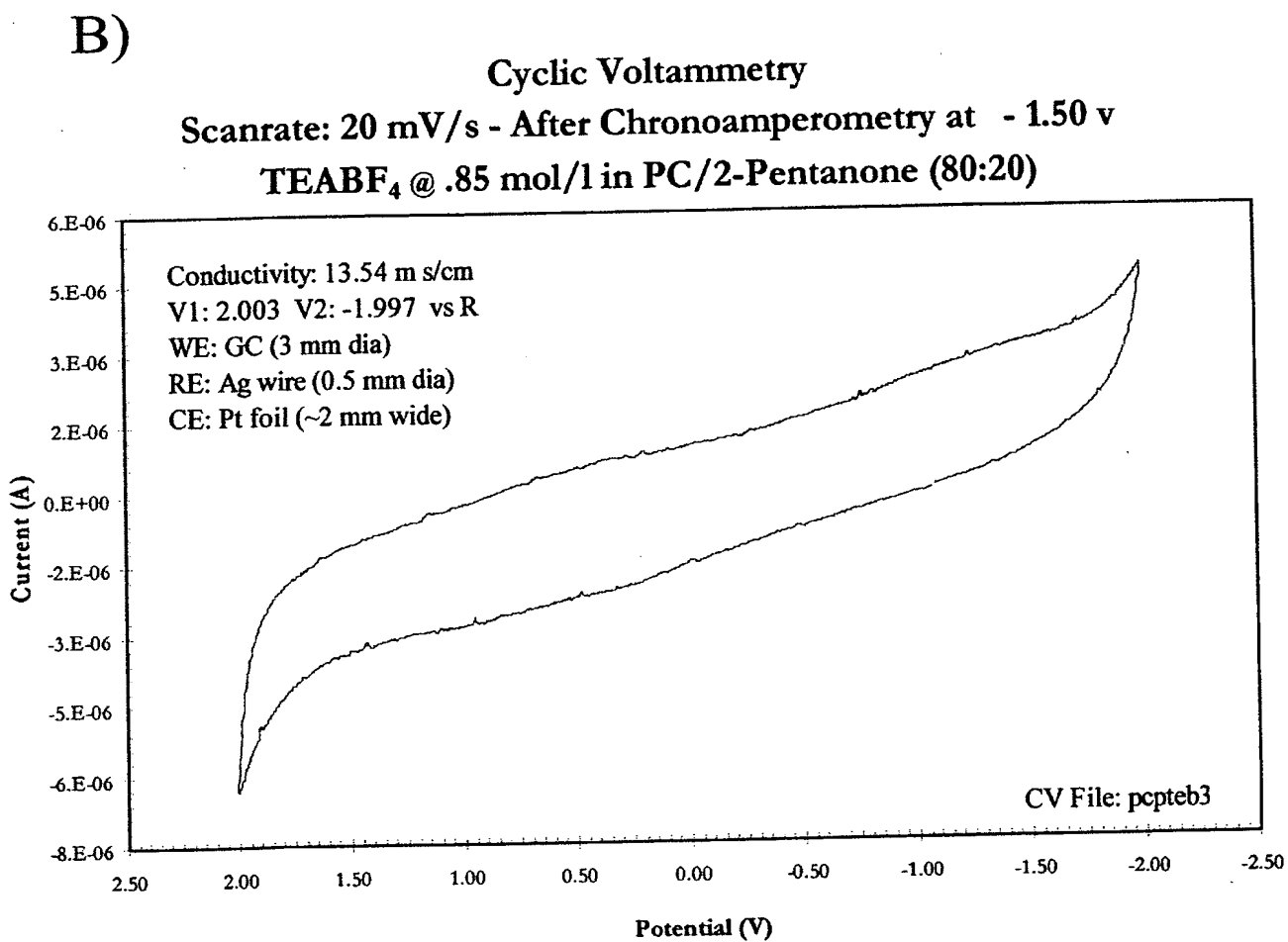


Figure 17

C)

Cyclic Voltammetry

Scanrate: 20 mV/s - After Chronoamperometry at - 1.50 v

TEABF₄ @ .85 mol/l in PC/2-Pentanone with 7% MIBK (80:20)

